

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	early with decision and ("decision-driven control loop" or DDCL)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L2	0	"early decision" and ("decision-driven control loop" or DDCL)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L3	0	early with decision and ((decision adj driven adj control adj loop) or DDCL)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L4	0	early with decision and ((driven adj control adj loop) or DDCL)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L5	73	early with decision and ((control adj loop) or DDCL)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L6	1	(early with decision and ((control adj loop) or DDCL)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L7	0	(early with decision with ((control adj loop) or DDCL)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13

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L8	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L9	0	(early with decision same ((control adj loop) or DDCL)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L10	1	10/797254	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L11	1703	375/345	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L12	229	"early decision"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L13	1700	375/265	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L14	7	L12 and L13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13

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L15	1360	714/795	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L16	3	detector and "early decision output"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L17	1	L12 and L11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L18	2	"6246723".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L19	7	L12 and L15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L20	1	detector with ((early adj decision) with second)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L21	0	detector and "early decision" and ("decision-driven control loop" or DDCL)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13

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L22	0	detector and "early decision" and ("decision driven control loop" or DDCL)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L23	0	detector with ((early adj decision) near second)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L24	2	10/844803	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L25	9	second\$3 with "early decision"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L26	39	second same "early decision"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L27	7	second with "early decision"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L28	3	detector with "early decision output"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13

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L29	2	"secondary early decision"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L30	1	"second early decision"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L31	4	"early decision output"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L32	3	detector same "early decision output"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L33	4	(6,934,345 6,604,124).pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L34	0	("decision driven control loop")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L35	0	("decision-driven control loop")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13

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L36	58	("decision-driven control loop" or DDCL)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L37	25	detector with "early decision"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L38	2	"20020039395".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:13
L39	2	(second AND "early decision").clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:19
L40	2	"7107514"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:21
L41	1	10/797254	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/04 10:22

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If he is rejected or deferred, is he allowed to apply early decision to another school (for their **second early decision** deadline, which is typically around ...
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Decision program, which no longer includes a **second Early Decision** round. "This is indeed an extraordinarily talented group," Kinnally ...
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 Silverman, H.; Morgan, D.; Miller, S.;
Acoustics, Speech, and Signal Processing, IEEE International Conference on
Volume 12, Apr 1987 Page(s):97 - 100
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2. **Implementation aspects of an early decision decoder for LDPC codes**
 Blad, A.; Gustafsson, O.; Wanhammar, L.;
NORCHIP Conference, 2005. 23rd
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3. **Early decision making when using proper auxiliary signals**
 Campbell, S.L.; Drake, K.; Nikoukhah, R.;
Decision and Control, 2002, Proceedings of the 41st IEEE Conference on
Volume 2, 10-13 Dec. 2002 Page(s):1832 - 1837 vol.2
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4. **An early decision decoding algorithm for LDPC codes using dynamic th**
 Blad, A.; Gustafsson, O.; Wanhammar, L.;
Circuit Theory and Design, 2005. Proceedings of the 2005 European Confere
Volume 3, 28 Aug.-2 Sept. 2005 Page(s):III/285 - III/288 vol. 3
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5. **Predictive block-matching discrepancy based rhombus pattern search f**
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 Jang-Jer Tsai; Hsin-Chia Chen;
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Ye, Y.; Cosman, P.;
Signals, Systems and Computers, 2001. Conference Record of the Thirty-Fifth
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7. **The beginning of automation in the University of Toronto Library, 1963-1**
Bregzis, R.; Gotlieb, C.; Moore, C.;
Annals of the History of Computing, IEEE
Volume 24, Issue 2, April-June 2002 Page(s):50 - 70
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8. **Extending the decision field theory to model operators' reliance on auto control situations**
Ji Gao; Lee, J.D.;
Systems, Man and Cybernetics, Part A, IEEE Transactions on
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9. **TCTL Inevitability Analysis of Dense-Time Systems: From Theory to Eng**
Farn Wang; Geng-Dian Huang; Fang Yu;
Software Engineering, IEEE Transactions on
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Digital Object Identifier 10.1109/TSE.2006.71
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Volume 14, Issue 6, Nov.-Dec. 1995 Page(s):710 - 717
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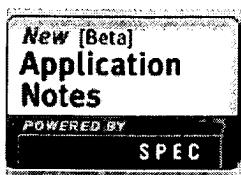
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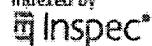
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...now to FIG. 4, a **first early decision** error detector...invention is shown. A **Viterbi** decoder 50 receives...not impact the **control loops**. The hold circuit...output. If the **second early decision** output and the...decision output. The **Viterbi** decoder 150 also...device 164 and to **control loops** or other devices...

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...49 acceptances. This year, the goal for acceptances in both first and **second early decision** periods was 50. The number of acceptances in the **first early decision** period alone was 49. Track/Field Update Construction has been completed...
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...identify the same elements. [0036]Referring now to FIG. 4, a **first early decision** error detector 48 according to the present invention...is compared to the prior early decision output. If the **second early decision** output and the prior early decision output are different...
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...supporters. Many educators see the **second early- decision** deadline as more "gaming" by students...School, says many students apply to **second early-decision** programs after they miss out on...College, for example, both have a **first early-decision**

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